

## IN THE CLAIMS:

The following listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) A system, comprising:
  - a processor;
  - a display coupled to the processor;
  - a host controller coupled to the processor; and
  - a card reader coupled to the host controller; and
  - wherein the card reader is operable to report an interface of a memory card inserted into the card reader; and
  - wherein the display is operable to ~~an icon is displayed~~ display an icon on the display specific to an the interface of a the memory card inserted into the card reader, wherein the icon is selected from a plurality of possible icons, and wherein each of the plurality of possible icons is specific to a respective one of a plurality of different memory card interfaces, and wherein the card reader reports the interface of the memory card inserted into the card reader.
2. (Previously Presented) The system of claim 1, wherein the card reader is electrically connected to the host controller when the memory card is inserted into the card reader.
3. (Previously Presented) The system of claim 1, wherein the card reader is electrically disconnected from the host controller when the memory card is removed from the card reader.
4. (Previously Presented) The system of claim 1, wherein the card reader reports a device identification specific to the interface of the memory card inserted into the card reader.
5. (Original) The system of claim 4, further comprising a registry preloaded with an icon specific to the device identification reported.

6. (Previously Presented) The system of claim 4, wherein the card reader is operable to report at least two different device identifications specific to at least two different interfaces of memory cards.

7. (Cancelled)

8. (Previously Presented) The system of claim 1, wherein the interface of the memory card comprises one of a SmartMedia™ (SM) memory card interface, xD Picture Cards™ (xD) interface, a Memory Stick™ interface, a High Speed Memory Stick (HSMS) interface, a Memory Stick PRO™ (MSPRO) interface, a Secure Digital (SD) memory card interface, a MultiMediaMemory™ memory card (MMC) interface, NAND Flash interface, Compact Flash™ (CF) interface, or a CF form-factor Advanced Technology Attachment (ATA) hard drive interface.

9. (Previously Presented) The system of claim 1, wherein text indicative of the interface of the memory card is displayed proximate to the icon.

10. (Original) The system of claim 1, wherein the card reader is a single slot card reader.

11. (Currently Amended) A method, comprising:

electrically connecting a card reader to a host controller when a memory card is inserted into the card reader;

reporting a device identification, to the host controller, specific to an interface of the memory card inserted into the card reader, wherein the device identification is selected from a plurality of device identifications, and wherein each of the plurality of device identifications is specific to a respective one of a plurality of different memory card interfaces; and

displaying an icon on a display coupled to the host controller, wherein the icon is specific to the device identification reported.

12. (Original) The method of claim 11, further comprising electrically disconnecting the card reader if the memory card is removed.
13. (Original) The method of claim 12, further comprising removing an icon from the display when the card reader is electrically disconnected.
14. (Original) The method of claim 12, further comprising displaying an empty card reader icon on the display.
15. (Original) The method of claim 11, further comprising receiving an icon indication for display from a registry coupled to the processor.
16. (Previously Presented) The method of claim 15, wherein the registry has at least two icon types preloaded, wherein each of the at least two icons is specific to a different interface of the memory card.
17. (Previously Presented) The system of claim 1, wherein the interface of the memory card comprises one of a SmartMedia™ (SM) memory card interface, xD Picture Cards™ (xD) interface, a Memory Stick™ interface, a High Speed Memory Stick (HSMS) interface, a Memory Stick PRO™ (MSPRO) interface, a Secure Digital (SD) memory card interface, a MultiMediaMemory™ memory card (MMC) interface, NAND Flash interface, Compact Flash™ (CF) interface, or a CF form-factor Advanced Technology Attachment (ATA) hard drive interface.
18. (Original) The method of claim 11, wherein the card reader is a single slot card reader.
19. (Original) The method of claim 11, wherein the icon is displayed in a menu of available storage media accessible by the processor.

20. (Previously Presented) The method of claim 11, further comprising displaying text indicative of the interface of the memory card relative to the icon.

21. (Currently Amended) The method of claim 11, further comprising reporting a the device identification when the memory card is inserted into the card reader without having to reconnect the card reader.

22. (Currently Amended) A computer-accessible memory medium comprising program instructions, wherein the program instructions are executable by a processor to:

electrically connect a card reader to a host controller when a memory card is inserted into the card reader, wherein the memory card has a format;

receive a device identification of a plurality of device identifications, from the host controller, specific to the format of the memory card inserted into the card reader, wherein each of the plurality of device identifications is specific to a respective one of a plurality of different memory card formats; and

display an icon on a display, wherein the icon is specific to the device identification reported.

23. (Previously Presented) The computer-accessible memory medium of claim 22, wherein the program instructions are further executable to electrically disconnect the card reader if the memory card is removed.

24. (Previously Presented) The computer-accessible memory medium of claim 22, wherein the program instructions are further executable to receive an icon indication for display from a registry of an operating system for a processor coupled to the host controller.

25. (Previously Presented) The computer-accessible memory medium of claim 22, wherein the registry has at least two icon types preloaded, wherein each of the at least two icons is specific to a different format of the memory card.

26. (Previously Presented) The computer-accessible memory medium of claim 22, wherein the icon is displayed in a menu of available storage media accessible by the processor.

27. (Currently Amended) The computer-accessible memory medium of claim 22, wherein the program instructions are further executable to report a the device identification when the memory card is inserted into the card reader without having to reconnect the card reader.